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This listing of claims will replace all prior versions, and listings, of claims in the

application:

Listing of Claims:

1. (Currently amended) An apparatus for approximating body vessels, comprising:

at least one fastener including:

a first fastener portion having an anchoring leg portion;

a second fastener portion having an anchoring leg portion, wherein the

first and second fastener portions are operatively associated with one another by an

interconnecting feature allowing for selectively fixing the position of the first fastener portion

and the second fastener portion with respect to one another; and

wherein at least one of the first fastener portion and the second fastener

portion has a first position in which the anchoring leg portion is adjacent the locking leg portion

and a second position in which the anchoring leg portion is spaced a distance from the locking

leg portion;

a first member configured and adapted to engage the first fastener portion; and

a second member configured and adapted to engage the second fastener portion.

the first member and the second member being movable with respect to one another to move the

first fastener portion and second fastener portion with respect to one another.

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2. (Previously presented) The apparatus according to claim 10, wherein each of the

first fastener portion and the second fastener portion have a first position in which the anchoring

leg portion is adjacent the locking leg portion and a second position in which the anchoring leg

portion is spaced a distance from the locking leg portion.

3. (Previously presented) The apparatus according to claim 1, wherein each of the

anchoring leg portions of the first and second fastener portions includes a sharpened tip, wherein

the sharpened tips are oriented substantially toward one another.

4. (Cancelled)

5. (Previously presented) The apparatus according to claim 1, wherein each fastener

is made from the group of materials consisting of stainless steel, titanium, polyglycolic acid and

polylactic acid.

6. (Previously presented) The apparatus according to claim 1, further comprising

fixing elements on each of the first and second fastener portions.

7. (Previously presented) The apparatus according to claim 6, therein the fixing

elements include:

a series projections formed along a surface of the first fastener portion; and

a locking passage formed along a surface of the second fastener portion, the

locking passage being configured and dimensioned to receive an end of the locking leg portion

of the first fastener portion therein, wherein the locking passage includes at least one projection

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extending from an inner surface thereof which at least one projection is configured and

dimensioned to engage the series of projections formed along the surface of the first fastener

portion.

8. (Previously presented) The apparatus according to claim 7, wherein the locking

passage is defined by a pair of side walls extending from the locking leg portion of the second

fastener portion and an end wall interconnecting and extending between the pair of side walls,

the at least one projection of the locking passage being formed on an inner surface of the end

wall.

9. (Previously presented) The apparatus according to claim 6, wherein the fixing

elements permit movement of the first fastener portion relative to the second fastener portion in a

first direction and prevent movement in a second direction.

10. (Previously presented) The apparatus according to claim 1, wherein the first and

second fastener portions have a locking leg portion pivotably connected to the respective

anchoring leg portion.

11. (Previously presented) The apparatus according to claim 1, wherein the fastener

portion includes a lip extending from the first fastener portion, and wherein the first member

comprises an anvil having a hook formed at a distal end thereof engaging the lip of the first

fastener portion.

12. (Previously presented) The apparatus according to claim 11, wherein the second

fastener portion includes a lip extending from the second fastener portion, and wherein the

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second member comprises a pusher having a recess formed in a distal end thereof for engaging

the lip of the second fastener portion.

13. (New) An apparatus for approximating body vessels, comprising:

at least one fastener including:

a first fastener portion having an anchoring leg portion;

a second fastener portion having an anchoring leg portion, wherein the

first and second fastener portions are operatively associated with one another by an

interconnecting feature allowing for selectively fixing the position of the first fastener portion

and the second fastener portion with respect to one another; and

wherein at least one of the anchoring leg portions of the first and second

fastener portions includes a sharpened tip configured and dimensioned to penetrate body vessels;

a first member configured and adapted to engage the first fastener portion; and

a second member configured and adapted to engage the second fastener portion,

the first member and the second member being movable with respect to one another to move the

first fastener portion and second fastener portion with respect to one another.

14. (New) An apparatus according to claim 13, wherein the sharpened tip is

configured and dimensioned to anchor the apparatus relative to the body vessel.